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## INFORMATION DISCLOSURE CITATION

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**Applicant**  
**SHIMADA, et al**

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**March 3, 2000**

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1614**

## U.S. PATENT DOCUMENTS

[illegible]

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## FOREIGN PATENT DOCUMENTS

		Document Number							Date	Country	Class	Subclass	Translation	
													Yes	No
		0	3	7	4	8	0	8	27/06/90	European				X
PS		0	3	8	9	2	8	2	26/09/90	European			X	
PS		0	5	6	5	3	7	7	13/10/93	European			X	
PS		0	5	9	0	9	1	9	06/04/94	European			X	
PS		0	6	0	7	6	0	7	27/07/94	European			X	

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

PS	1. KANDA, T. ET AL: "Adenosine A <sub>2A</sub> Receptors Modify Motor Function in MPTP-Treated Common Marmosets" <b>Neuropharmacology, NeuroReport 9, 2857-2860 (1998) 24 August 1998, pgs. 2875-2860 .</b>
PS	2. <b>DATABASE MEDLINE</b> 'Online! 1996 MALLY J ET AL: "Potential Role of Adenosine Antagonist Therapy in Pathological Tremor Disorders." Database accession no. NLM9364577 XP002205263 *abstract * <b>Pharmacology &amp; Therapeutics</b> England 1996, pgs. 243-250,
PS	3. HEESE K . ET AL: "Nerve Growth Factor (NGF) Expression in Rat Microglia is Induced by Andenosine A <sub>2a</sub> -receptors" <b>Neuroscience Letters, Ireland, 8 Aug. 1997 Vol. 231, No. 2 , pgs. 83-86 .</b>

Phyllis Spivack

3/19/03

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PS	7.	Dalpiza a., et al: "De Novo Analysis of Receptor Binding: Affinity Data of 8-Ethenyl-Xanthine Antagonists to Adenosine A <sub>1</sub> and A <sub>2A</sub> Receptors", <b>Arzneimittel Forschung. Drug Research</b> , Aulendorf, De, Vol. 5, No. 47, 1997, pgs 591-594,
PS	8	KANDA, T et al: "Adenosine A <sub>2A</sub> Antagonist: A Novel Antiparkinsonian Agent that Does not Provoke Dyskinesia in Parkinsonian Monkeys" <b>Annals of Neurology</b> , Boston, U.S., Vol. 4, No. 43, 1998, pgs 507-513 .

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